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Page 2

Please amend the application as follows:

IN THE CLAIMS

Please **amend** claims 1, 10, and 11 and **add** new claims 17 and 18 as shown in the Summary of the Claims section, infra.

Additions are underlined and deletions are ~~struck through~~.

## SUMMARY OF THE CLAIMS

Claim 1 (currently amended). A facsimile apparatus having a function of multi-address transmission of image data in a plurality of different communication media, comprising:

a destination judging section for classifying inputted destinations into groups;  
a memory for storing the classified destinations by group; and  
a control section for controlling image data transmission by destinations classified by the destination judging section,

wherein classification of inputted destinations by the destination judging section is carried out every time when one destination is inputted.

Claim 2 (original). The facsimile apparatus of claim 1, wherein the destination judging section is provided with a registration memory for storing registration data including data related to abbreviated dialing or single button dialing of destinations, and when a destination is inputted by abbreviated dialing or single button dialing, the destination judging section reads out data related to the abbreviated dialing or single button dialing of the destination from the registration data of the registration memory and classifies the destination based on the data read from the registration data.

Claim 3 (original). The facsimile apparatus of claim 2, wherein the data related to abbreviated dialing or single button dialing of destinations includes expression modes of the destinations.

Claim 4 (original). The facsimile apparatus of claim 2, wherein the data related to abbreviated dialing or single button dialing of destinations includes attribute data of the destinations.

Claim 5 (original). The facsimile apparatus of claim 4, wherein the attribute data includes types of terminals of the destinations.

Claim 6 (original). The facsimile apparatus of claim 4, wherein the attribute data includes types of networks to which the destinations are connected.

Claim 7 (original). The facsimile apparatus of claim 6, wherein the attribute data includes formats of attachments to be transmitted to the destinations connected to a network.

Claim 8 (original). The facsimile apparatus of claim 6, wherein the attribute data includes resolutions of attachments to be transmitted to the destinations connected to a network.

Claim 9 (original). The facsimile apparatus of claim 6, wherein the attribute data includes compression methods of data to be transmitted to the destinations.

Claim 10 (currently amended). The facsimile apparatus of claim 1, wherein classification of inputted destinations by the destination judging section is carried out when all every time when one destinations are~~are~~ inputted.

Claim 11 (currently amended). A facsimile apparatus having a function of multi-address transmission of image data in a plurality of different communication media, comprising:

a destination judging section for classifying inputted destinations into groups;  
a memory for storing the classified destinations by group; and  
a control section for controlling image data transmission by destinations classified by the destination judging section~~The facsimile apparatus of claim 1,~~  
wherein classification of inputted destinations by the destination judging section is carried out when all destinations are inputted.

Claim 12 (original). The facsimile apparatus of claim 1, wherein the control section controls transmission of image data sequentially by group.

Claim 13 (original). The facsimile apparatus of claim 6, wherein the control section controls transmission while giving a priority to a group of destinations connected to a network.

Claim 14 (original). The facsimile apparatus of claim 1, wherein the control section controls transmission of image data by group in parallel.

Claim 15 (previously presented). The facsimile apparatus of claim 1, wherein one of the plurality of different communication media is a public switched telephone network.

Claim 16 (previously presented). The facsimile apparatus of claim 1, wherein one of the plurality of different communication media is the Internet.

Claim 17 (new). A facsimile apparatus having a function of multi-address transmission of image data in a plurality of different communication media, comprising:

- a destination judging section for classifying inputted destinations into groups;
- a memory for storing the classified destinations by group; and

a control section for controlling image data transmission by destinations classified by the destination judging section,

wherein the destination judging section is provided with a registration memory for storing registration data including data related to abbreviated dialing or single button dialing of destinations, and when a destination is inputted by abbreviated dialing or single button dialing, the destination judging section reads out data related to the abbreviated dialing or single button dialing of the destination from the registration data of the registration memory and classifies the destination based on the data read from the registration data.

Claim 18 (new). A facsimile apparatus having a function of multi-address transmission of image data in a plurality of different communication media, comprising:

- a destination judging section for, when the multi-address transmission is

carried out, classifying into groups destinations inputted as those of multi-address transmission;

a memory for storing by group, the destinations classified into groups by the destination judging section; and

a control section for controlling transmission of the image data by group of destinations stored in the memory to carry out multi-address transmission.